INFORMATION DISCLOSURE STATEMENT	Atty. Docket No.: P0011092.00	Serial No.: 10/714,767
	Applicant(s): Mensah et al	
	Filing Date: 11-17-2003	Group: 3774

U.S. PATENT DOCUMENTS

Examiner		Document Number	Date	Name	Class	SubClass	Filing Date If Appropriate
		4,803,096	02-07-1989	Kuhn et al.			
		4,975,317	12-04-1990	Kuhn et al.			

FOREIGN PATENT DOCUMENTS

		Document Number	Date	Country	Class	SubClass	Translation	
							Yes	No
		01/54745	08-02-2001	WO				

OTHER DOCUMENTS (Including Authors, Title, Date, Pertinent Papers, etc.)

			Albery, et al., "Electrochemical Sensors: Theory and Experiment," J. Chem. Soc., Faraday Trans 1, 1986, 82, 1033-1050.
			Bartlett, et al., "Enzyme Switch Responsive to Glucose," Anal. Chem. 1993, 65, 1118-1119.
			Bartlett, et al., "A Microelectrochemical Enzyme Transistor Responsive to Glucose," Anal. Chem. 1994, 66, 1552-1559.
			Bodnar, "Editorial: The Silzone Dilemma – What Did We Learn?" The Journal of Heart Valve Disease 2000;9:170-173.
			Brennan, "Knitting Textile Chemistry to Medicine," C&E, September 6, 1999, 33-36.
			Bruckenstein, et al., "Interpretation of Polyazulene Electropolymerization Considering Faradaic Current Efficiency and Capacitive Current Effects During the Growth and Redox Switching Steps," J. Electroanal. Chem., 241 (1988) 211-230.
			Bruckenstein, et al., "Transport phenomena accompanying redox switching in polythionline films immersed in aqueous acetic acid solutions," J. Phys. Chem., 1990, 94 (16), 6458-6464.
			Chiang, et al., "Electrical conductivity in Doped Polyacetylene," Physical Review Letters, Oct. 1977, 39 (17), 1098-1101.
			Chiang, et al., "Polyacetylene, $(CH)_x$: *n*-type and *p*-type doping and compensation," Appl. Phys. Lett. 33(1) 1 July 1978, 18-20.
			Hepel, et al., "Effect of pH on Ion Dynamics in Composite PPy/Heparin Films," Microchemical Journal 55, 179-191 (1997).
			Jiang, et al., "Tissue Reaction to Polypyrrole-coated Polyester Fabrics: An *in Vivo* Study in Rats," Tissue Engineering, Vol. 8, No. 4, 2002, 635-49.

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			Ju, et al., "Electrochemistry of poly(vinylferrocene) formed by direct electrochemical reduction at a glassy carbon electrode," J. Chem. Soc. Faraday Trans., 1997, 93(7), 1371-1375.
			Kaner, "Preparation and Properties of Electrochemically Synthesized Polymers", Chapter 3, Electrochemical Science and Technology of Polymers—2, 1990, 97-147.
			MacDiarmid, et al., "Organic Metals and Semiconductors: The Chemistry of Polyacetylene, $(CH)_x$ and Its Derivatives," Synthetic Metals, I (1979/80) 101-118.
			Nigrey, et al., "Electrochemistry of Polyacetylene, $(CH)_x$: Electrochemical Doping of $(CH)_x$ Films to the Metallic State," J.C.S. Chem. Comm., 1979, 594-595.
			Tozzi, et al., "Silver-coated prosthetic heart valve: a double-bladed weapon," European Journal of Cardio-thoracic Surgery 19 (2001) 729-731.
			Wong, et al., "Electrically conducting polymers can noninvasively control the shape and growth of mammalian cells," Proc. Natl. Acad. Sci., 1994, Vol. 91, 3201-3204.

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